

**PALM INTRANET**Day : Friday  
Date: 3/9/2007  
Time: 10:46:22

## Inventor Information for 10/535729

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1	US 7047127 B2	20060516	Method and device for determining the initial angle position of an internal combustion engine	701/113	73/116	Galtier; Frederick
1	US 6862517 B2	20050301	Method for processing a sensor signal of a knocking sensor for an internal combustion engine	701/111	123/406.16; 123/406.39; 701/101; 701/102; 73/117.3; 73/35.01; 73/35.02; 73/35.03; 73/35.04	Galtier; Frederic
1	US 6807941 B2	20041026	Temperature protection method for motor vehicle engine exhaust pipe	123/406.44	123/406.55	Galtier; Frederic
1	US 6786193 B2	20040907	Method and device for adjusting opening time of a fuel injector for mounting a direct injection internal combustion engine	123/299	123/305; 123/406.23	Dietl; Franz et al.
1	US 6748315 B2	20040608	Process for detecting cyclical fluctuations in combustion in an internal	701/111	123/198F; 701/114; 701/115; 73/117.3	Galtier; Frederic et al.

			combustion engine			
1	US 6684851 B1	20040203	Method for determining a functioning parameter of an engine	123/406.44	123/406.26; 123/406.32; 701/115	Galtier; Frederic et al.
1	US 5859694 A	19990112	Optical velocimeter probe	356/28.5		Galtier; Frederic et al.
1	US 5856865 A	19990105	Optical velocimeter probe	356/28.5	324/76.19	Galtier; Frederic et al.